

Guidelines for abstracts of the MatTriad'2017

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Abstract

MatTriad'2017 provides an opportunity to bring together researchers sharing an interest in a variety of aspects of matrix analysis and its applications in other area of science. Researchers and graduate students interested in recent developments in matrix and operator theory and computation, spectral problems, applications of linear algebra in statistics, statistical models, matrices and graphs as well as combinatorial matrix theory are particularly encouraged to attend.

If you wish to present a paper at the conference, send the abstract to the Local Organizing Committee. The abstract should be written using the MatTriad'2017 style file in LaTeX. Authors using different text editors, please send your abstract either as an MS-Word or plain ASCII file providing the same information as in this sample file.

For references, use the style of the examples below. The references should be in alphabetical order.

To quote a reference in the text please, use e.g. [2].

Keywords

Submission of abstract, Reference style, Submission date, How to submit.

References

- [1] Berman, A. and R.J. Plemmons (1979). *Nonnegative Matrices in the Mathematical Sciences*. Academic, New York.
- [2] Chouakria, A., E. Diday and P. Cazes (1998). Vertices principal components with an improved factorial representation. In: A. Rizzi, M. Vichi, and H.-H. Bock (Eds.), *Advances in Data Science and Classification* (pp. 397–402). Springer.
- [3] Olkin, I. (1997). A determinantal proof of the Craig-Sakamoto theorem. *Linear Algebra Appl.* 264, 217–223.